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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449) ATTY. DOCKET NO. 005920 USA/MTCG/PCTRL/JW SERIAL NO. 09/943,383

SHEET 1 OF 1

APPLICANT

U.S. PATENT DOCUMENTS

SHANMUGASUNDRAM et al.

FILING DATE August 31, 2001 GROUP 2823

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(C1)	Boning, Duane et al. "Run by Run Control of Chemical-Mechanical Polishing." <i>IEEE Trans.</i> October 1996. Vol. 19, No. 4. pp. 307-314.					
	Moyne, James et al. "A Run-to-Run Control Framework for VLSI Manufacturing." Microelectronic					
	Processing '93 Conference Proceedings. September 1993.					
ľ	Telfeyan, Roland et al. "Demonstration of a Process-Independent Run-to-Run Controller." 187th Meeting of the Electrochemical Society. May 1995.					
	Moyne, James et al. "A Process-Independent Run-to-Run Controller and Its Application to Chemical-					
	Mechanical Planarization." SEMI/IEEE Adv. Semiconductor Manufacturing Conference. August 15, 1995.					
,	Moyne, James et al. "Adaptive Extensions to be a Multi-Branch Run-to-Run Controller for Plasma Etching.					
 	Journal of Vacuum Science and Technology. 1995.					
	Sachs, Emanuel et al. "Process Control System for VLSI Fabrication."					
	Chaudhry, Nauman et al. "Active Controller: Utilizing Active Databases for Implementing Multi-Step Control of Semiconductor Manufacturing." University of Michigan. pp. 1 – 24. Chaudhry, Nauman et al. "Designing Databases with Fuzzy Data and Rules for Application to Discrete Control." University of Michigan. pp. 1 – 21. Chaudhry, Nauman A. et al. "A Design Methodology for Databases with Uncertain Data." University of Michigan. pp. 1 – 14. Khan, Kareemullah et al. "Run-to-Run Control of ITO Deposition Process." University of Michigan. pp. 1 – 6.					
		l. "Yield Impr	ovement @ Contact Through R	un-to-Run Contro	ol."	
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SHEET 1 OF 1 ATTY. DOCKET NO. SERIAL NO. 005920 09/943,383 INFORMATION DISCLOSURE USA/MTCG/PCTRL/JW CITATION IN AN **APPLICATION** (PTO-1449) APPLICANT SHANMUGASUNDRAM et al. **FILING DATE** GROUP August 31, 2001 2823 OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) January 24, 2005. International Preliminary Examination Report from PCT Application No. PCT/US02/19117.

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